Spring Alumni College

JUNE 1-5, 1987

The cost, covering four nights of lodging at Bread Loaf, 11 meals and tuition is $325/person or $600/couple. The cost for younger alumni ('71-'86) is $275/person or $500/per couple.

The June 6 Lake Champlain cruise, including lunch, is $15 per person.

Computer classes will be held on the main campus, water-color sessions at Bread Loaf. Meals will be held at Bread Loaf and on the main campus.

If you wish to attend the Spring Alumni College, June 1-5, please complete the reservation form below and return it with full payment by May 20 to:

The Spring Alumni College
Middlebury College
P.O. Box 500
Middlebury VT 05753

I/We will attend the Spring Alumni College.

Name _____ Class_____

Address _____

_____

Phone _____

Spouse's/Friend's Name _____

Please enroll me in the (choose one)

☐ COMPUTER ☐ WATERCOLOR Seminar

Please enroll spouse/friend in (choose one)

☐ COMPUTER ☐ WATERCOLOR Seminar

I WILL/WILL NOT stay over for the Lake Champlain cruise, and have enclosed $15 per person.

Enclosed is payment in the amount of $_____

Describe your prior computing experience.

_____

_____

_____

_____

Spring '87 Alumni College

Middlebury College
MIDDLEBURY, VT 05753

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MIDDLEBURY COLLEGE

Spring Alumni College

June 1-5, 1987

April 1987

Dear Friend of Middlebury College,

You are cordially invited to enroll in one of two popular alumni courses, June 1-5, at Bread Loaf. Professor James Butler's watercolor course and Professors Olinick's and Martin's computer seminar are proven winners—and the courses give you an excuse to visit Bread Loaf at a lovely time of the year.

We encourage you to enroll early to ensure yourself a place in the course of your choice. If it's a reunion year for you, an academic week at Bread Loaf would be a great way to end your Middlebury visit.

As a special treat, the Midd-Vermont Alumni Association is offering a cruise with Professor Rowland Illick aboard the "Mount Independence" on Lake Champlain on Saturday, June 6, from noon to 3:00 p.m. If you would like to stay over for this informative and fun event, please indicate this on your reservation form.

We look forward to seeing you Monday, June 1.

Hugh

Hugh W. Marlow '57
Director
Alumni Relations

P.S. The fall Alumni College will take place August 26-30 (not over Labor Day weekend).

Watercolor: Painting from the Landscape

JAMES BUTLER

Professor Butler's watercolor course has been a regular feature during the Labor Day Alumni Colleges and we are delighted to offer it in June. In this workshop in watercolor painting, the natural beauty of the Bread Loaf campus will be the subject matter and you will be the interpreter. The classes will include work in composition, drawing, design and color, with instruction through painting demonstrations, individual critiques, and two slide lectures. No experience is necessary. If the weather doesn't cooperate, the classes will be held indoors and deal with still-life interior situations. Limit: 20 participants - no repeaters please.

James Butler, assistant professor of art, has been an associate instructor at Indiana University and an artist-in-residence for the St. Paul, N.C., school system in a program funded by the National Endowment for the Arts and the North Carolina Arts Council. Professor Butler received his B.F.A. from Rhode Island School of Design and his M.F.A. from Indiana University. He lived and painted for a year in Rome and has had exhibitions in Indiana, Rome, Rhode Island, Middlebury's Johnson Art Gallery and the P.S. 122 Gallery in New York City. His second one-man exhibition was held in New York City. His second and spring of 1987, he has been in New York City on sabbatical from the College.

Computer Seminar

MICHAEL OLINICK and ROBERT MARTIN

After the success of last year's computer course, Professors Martin and Olinick are looking forward to seeing another class of students gain an appreciation of what a computer can and cannot do. As they assist you in furthering your computer literacy, they hope to conquer any lingering fear of computers you may have.

The seminar will introduce participants to the exciting world of computers, using as our main tool the Macintosh Plus. The Macintosh is a powerful microcomputer that was designed with the human user in mind; it's easy to use. You will hear presentations about and get hands-on experience with word processing, graphics, integrated software, spreadsheets and data bases, computer generated music, simulations, computer hardware, and elementary BASIC programming.

There also will be lectures and discussions on such topics as computer abuse, computer crime, privacy and security, the future of computers, artificial intelligence, communications, and simulation.

The program will be directed toward those with minimal or even no computer experience. The Macintosh is the ideal instrument for overcoming computer anxiety. We will be flexible enough, however, to accommodate a broad range of computing expertise. Please indicate on the registration form if you are interested in a particular topic or computer application.

Free time will be worked into the schedule to use as you wish, either for extra work on a computer or some of the more traditional diversions of late spring in Vermont - sports, sightseeing, shopping, etc.

Michael Olinick, chairman of the Department of Mathematics and Computer Science, holds a B.A. degree from the University of Michigan and M.A. and Ph.D. degrees from the University of Wisconsin. Before joining the Middlebury faculty in 1970, Professor Olinick taught at the University College in Nairobi, the University of East Africa, the University of Wisconsin, the University of California at Berkeley, San Diego State University, and Wesleyan University. He has held a National Science Foundation grant, has been on leave to do research in topology and mathematical modeling, and is the author of a mathematics text and several articles and reviews for professional journals. During the years 1985-87, Mr. Olinick is serving as Middlebury's first Alfred P. Sloan Resource Professor.

Robert Martin, director of Academic Computing and Professor of Mathematics and Computer Science, holds B.S. and M.S. degrees from Central Connecticut State College and M.A. and Ph.D degrees from the University of Maryland. Before joining the Middlebury faculty in 1976, he taught at Northwestern Connecticut Community College and the University of Pennsylvania. Mr. Martin has won three National Science Foundation summer grants. He has published several research articles in professional journals and is co-author with Mr. Olinick of three books on computer programming. Mr. Martin spent the 1984-85 academic year at the Massachusetts Institute of Technology and Harvard University studying advanced topics in computer science.